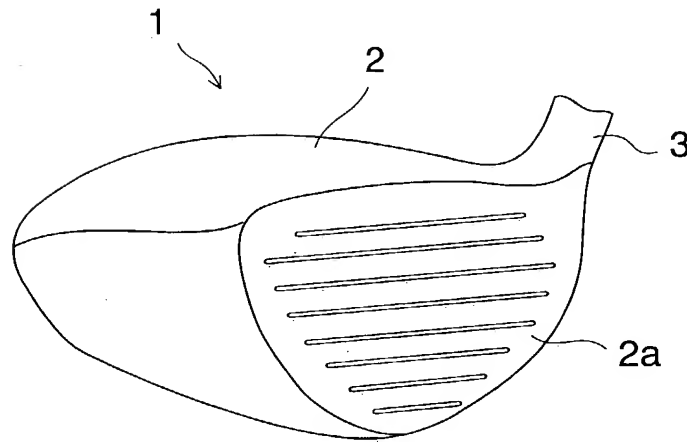


FIG. 1



The graph plots Backspin Speed (rpm) on the y-axis (0 to 4000) against Launch Angle (deg) on the x-axis (0 to 30). A dashed ellipse represents the performance region. A vertical line is drawn at approximately 21 degrees. A line segment labeled θ is drawn from the top of the vertical line to the top of the ellipse. A line segment labeled S is drawn from the top of the vertical line to the right side of the ellipse. A line segment labeled L is drawn from the bottom of the vertical line to the right side of the ellipse.

FIG. 3

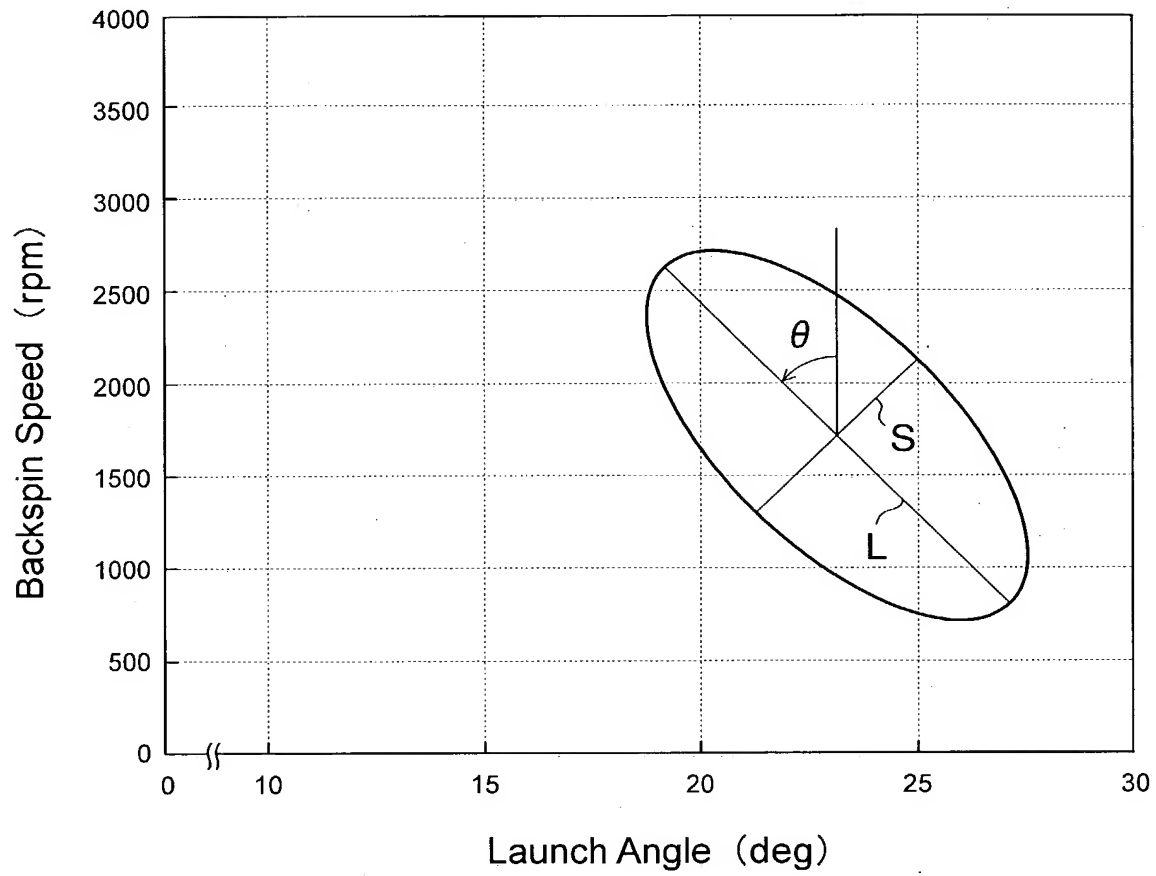


FIG. 4

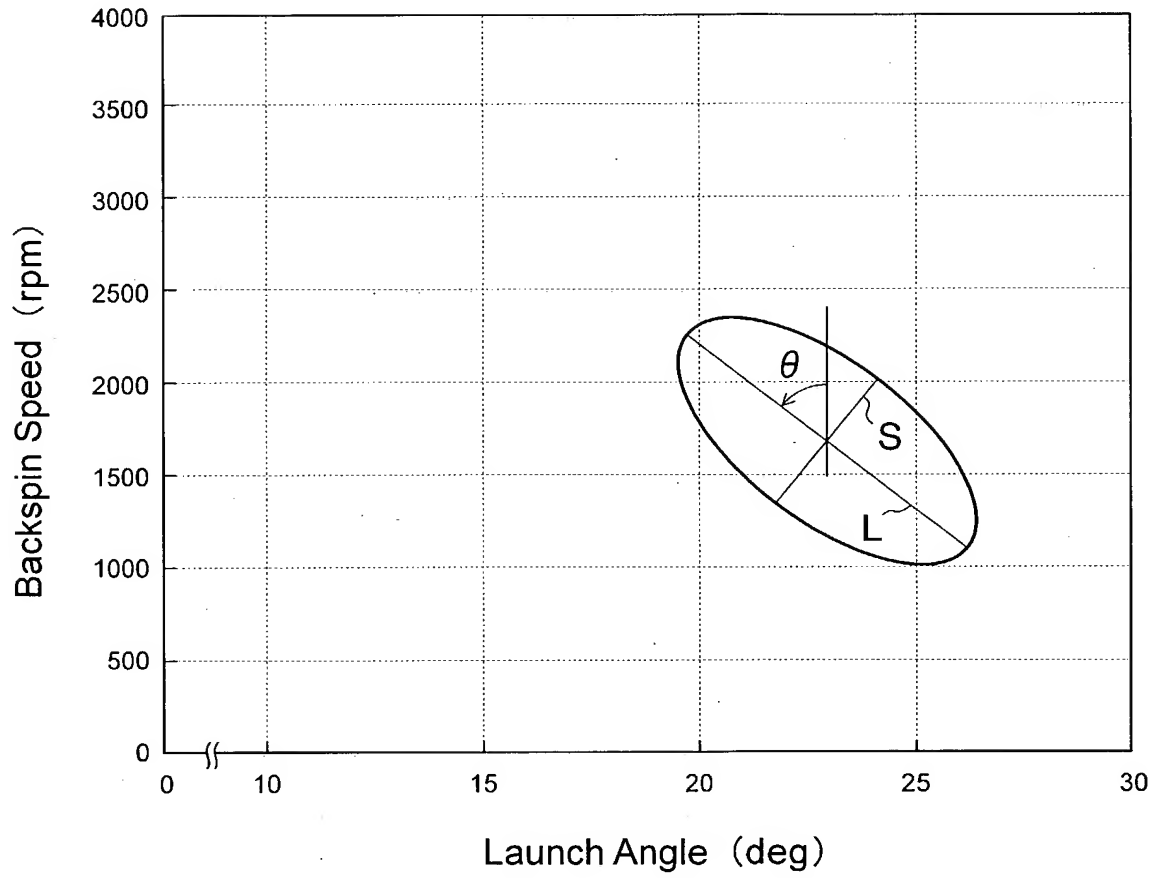
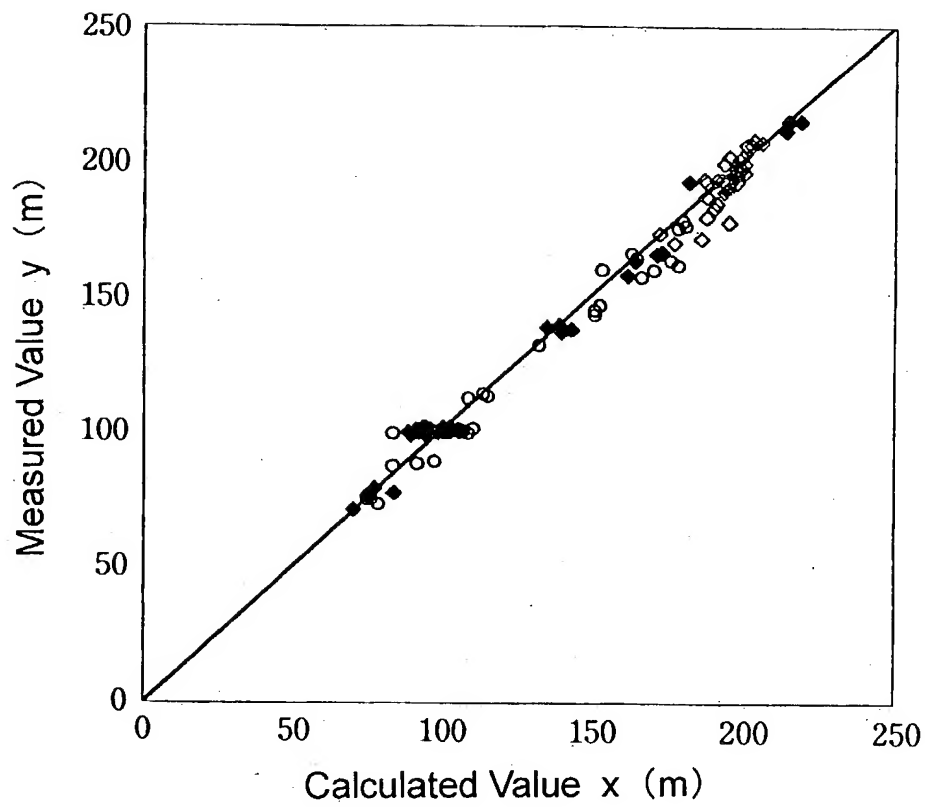


FIG. 5



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FIG. 6

